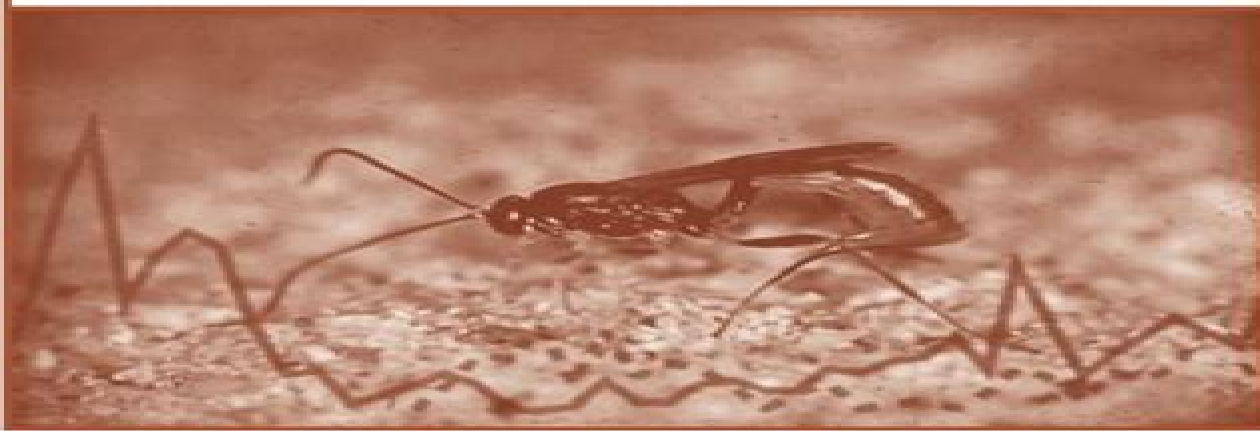


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**The Spatial and
Temporal Dynamics
of Host–Parasitoid
Interactions**

Michael P. Hassell



Spatial And Temporal Dynamics Of Host Parasitoid Interactions

Graham Taylor, Adrian Thomas



Spatial And Temporal Dynamics Of Host Parasitoid Interactions:

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including insects mites plankton protists and microbes A common theme throughout the book is the value of microcosm studies in advancing our knowledge of ecological and evolutionary principles Each chapter is authored by scientists who are leading experts in their fields The book addresses fundamental questions that are of interest to biologists whether they work in the laboratory or field or whether they are primarily empiricists or theorists Details a scientific rationale for laboratory systems in ecological and evolutionary studies Offers a view on historical role of laboratory studies Includes examples of recent research advances in ecology and evolution using laboratory systems ranging from insects to microbes Integrates mathematics statistics and experimental studies

Spatial Considerations in Host-parasitoid Interactions and Effects on Biological Control Brent Stacey Pedersen,2005

Foraging David W. Stephens,Joel S. Brown,Ronald C. Ydenberg,2007-09 Foraging is fundamental to animal survival and reproduction yet it is much more than a simple matter of finding food it is a biological imperative Animals must find and consume resources to succeed and they make extraordinary efforts to do so The book discusses the mechanics of foraging modern foraging theory and foraging ecology The fourteen essays cover all the relevant issues including cognition individual behaviour caching behaviour parental behaviour antipredator behaviour social behaviour population and community ecology herbivory and conservation

Encyclopedia of Theoretical Ecology Dr. Alan Hastings,Dr. Louis Gross,2012-05-31 This major reference is an overview of the current state of theoretical ecology through a series of topical entries centered on both ecological and statistical themes Coverage ranges across scales from the physiological to populations landscapes and ecosystems Entries provide an introduction to broad fields such as Applied Ecology Behavioral Ecology Computational Ecology Ecosystem Ecology Epidemiology and Epidemic Modeling Population Ecology Spatial Ecology and Statistics in Ecology Others provide greater specificity and depth including discussions on the Allee effect ordinary differential equations and ecosystem services Descriptions of modern statistical and modeling approaches and how they contributed to advances in theoretical ecology are also included Succinct uncompromising and authoritative a must have for those interested in the use of theory in the ecological sciences

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also be of relevance and use to researchers in the physical sciences and engineering

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Computational Molecular Evolution Ziheng Yang, 2006-10-05 This book describes the models, methods, and algorithms that are most useful for analysing the ever-increasing supply of molecular sequence data, with a view to furthering our understanding of the evolution of genes and genomes.

The Evolution and Emergence of RNA Viruses Edward C. Holmes, 2009-06-25 While the study of viral evolution has developed rapidly in the last 30 years, little attention has been directed toward linking the mechanisms of viral evolution to the epidemiological outcomes of these processes. This book intends to fill this gap by considering the patterns and processes of viral evolution at all its spatial and temporal scales.

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